

Message

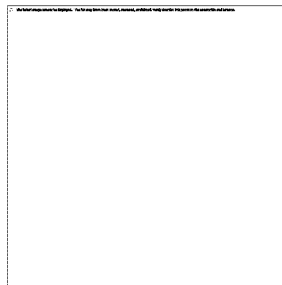
From: LinkedIn Updates [messages-noreply@linkedin.com]
Sent: 9/9/2015 7:12:02 PM
To: Cogliano, Vincent [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51f2736376ac4d32bad2fe7cfef2886b-Cogliano, Vincent]
Subject: Congratulate Louis D'Amico on the work anniversary



Vincent James Cogliano | [Settings](#)

What are your connections up to?

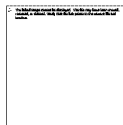
[See all updates](#)



Louis D'Amico is celebrating 6 years at US Environmental Protection Agency (EPA)

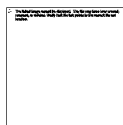
[Congratulate Louis](#)

Professional Milestones



Elisabete Weiderpass Vainio is celebrating 20 years at Karolinska Institutet

☒ [Congratulate Elisabethe](#) • [View profile](#)

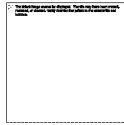


Jason Fritz is celebrating 4 years at US Environmental Protection Agency (EPA)

☒ [Congratulate Jason](#) • [View profile](#)

Profile Changes in Your Network

[Update your profile](#)



Christopher Sheth has an updated photo.

[View profile](#)



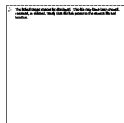
Praveen Amar has an updated profile (Volunteer Experience).

[View profile](#)



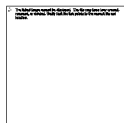
Edgar Simard PhD MPH has an updated profile (Publications).

[View profile](#)



Helene Renard has added skills: ASPX, Vb-script., Logiciels: SAS, SQL/Server, Stata

[View profile](#)



Helene Renard has an updated profile (Education).

[View profile](#)

What Your Network is Saying



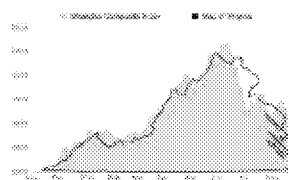
Dariusz Leszczynski published

Electrohypersensitivity and the 'nocebo effect'

[Like](#) • [Comment](#)



Claire C Austin, PhD What strong correlations do (and do not) tell you.



Daniel Lin on Twitter

Fascinating chart showing the strong correlation between the Shanghai Composite Index and a map of Virginia pic.twitter.com/OB48meLC67

[Like](#) • [Comment](#)



Roel Vermeulen We are organizing for the 4th time the Short Course on Statistical methods to characterize the exposome from OMICs data. Find more information at: <https://lnkd.in/e8w4K9P>



Stat-XP Short course: Statistical methods to characterise the exposome

Stat-XP is an introductory short course to statistical models required to analyse high throughput data from well-established OMICS platforms. This includes genetic, transcriptomic, metabonomics and epigenetics data. The course will provide an in-dept

Like • Comment



Dariusz Leszczynski Yet another outrageously stupid development by engineers who clearly DO NOT have any knowledge of biology or physiology.

Magnetic Fields Provide a New Way to Communicate Wirelessly

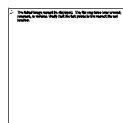
A new technique could pave the way for ultra low power and high-security wireless communication systems

Like • Comment



Wagida A. Anwar <https://lnkd.in/duGgdPM>

Like • Comment



Laurie Kazan-Allen PROUD: Sponsor of youngest participant in September 4 asbestos victims' fund-raiser in Derbyshire; also sponsoring walkers Robert and Rose Marie Vojakovic from Western Australia's Asbestos Diseases Society of Australia next week.

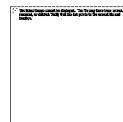
Like • Comment

People You May Know



Rodrigo Gasparino
Corporate EHS LATAM
Environmental Expert - Chemical
Management...

Connect



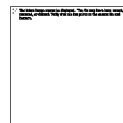
Rizcky Rezza Bramansyah
Intergovernmental Organization
Officer

Connect



Wellington Onyenwe
2014 Ebola Response - CDC IMS
Ebola Policy Unit...

Connect



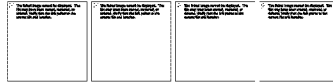
Stuart Rubin
Executive Program Manager at
Numark Associates

Connect

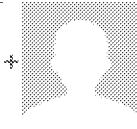
New Connections



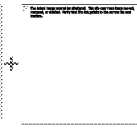
Peter Jackson has 4 new connections



Scott Tomar has 2 new connections



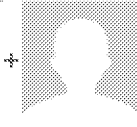
Lara Pullen is now connected to **Susan Zall Dias**



Maria Cheng is now connected to **John Heilprin**



Eva Cecilie Bonefeld-Jørgensen is now connected to **Alina Martirosyan**



Jean Paul Bonnefond is now connected to **Régis BONNEFOND**

Endorsements



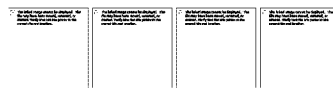
Lorenz Rhomberg was endorsed by **John P. Hinz** for Environmental Health
Endorse Lorenz Rhomberg



Patricia Nance was endorsed by **Dr. John M. Mitchell** for Environmental Science,
Environmental Awareness, Risk Assessment
Endorse Patricia Nance



Thomas Burke was endorsed by 4 people for Biostatistics, Research, Qualitative
Research, Program Development, Grant Writing

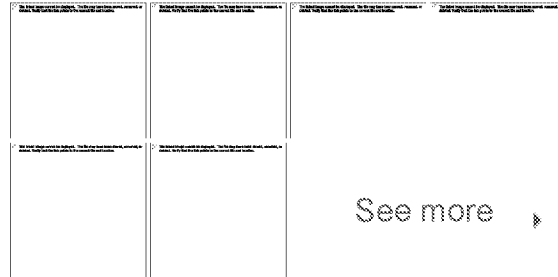


Endorse Thomas Burke

Top minds, big ideas

Follow trusted industry insiders to get essential professional insights and career advice.

[Check 'em out](#)



[Unsubscribe](#)

[See all updates](#)

You are receiving Network Updates Digest emails. [Unsubscribe](#)

This email was intended for Vincent James Cogliano (Director, Integrated Risk Information System (IRIS) at U.S. Environmental Protection Agency). [Learn why we included this.](#)

If you need assistance or have questions, please contact [LinkedIn Customer Service](#).

© 2015, LinkedIn Corporation. 2029 Stierlin Ct. Mountain View, CA 94043, USA